PMN: 08-0088 Focus Ready Draft 12/3/2007 ENGINEER: Arnold \ TKP PV (kg/yr): 2007010-5 -175:32 SUBMITTER USE: Emulsifier OTHER USES: MSDS: Yes Label: No CRSS (11/26/2007): Chemical Name: Physical State and Misc CRSS Info: Proc/Form: Estimated data: high BP (salt), dispersible in water (use), VP <0.045 torr estimated data for free acid). EPI estimated data for free acid BP = 208 °C, VP = 0. 193 torr, WS = 5.6 mg/L, log \overline{P} = 4.05 ACD labs estimated data for free acid BP = 220 °C, VP = 0.045 torr, WS = 8. 7e-3 g/L, $\log P = 8.97$. Consumer Use: SAT (concerns) (11/27/2007): Migration to groundwater: Rapid PBT rating: P3B2T3 Health: 3 Dermal, Drinking Water, Inhalation Eco: 3 Water (All releases to environment with a CC = 1000 ppb)

. INITIAL REVIEW ENGINEERING REPORT

OCCUPATIONAL EXPOSURE RATING: 1-2B

. NOTES & KEY ASSUMPTIONS: Generated by the 06/07/2005 version of ChemSTEER. This PMN is imported; therefore, no manufacturing step was assessed. POLLUTION PREVENTION CONSIDERATIONS: P2 Claim:

EXPOSURE-BASED REVIEW: No

INITIAL REVIEW ENGINEERING REPORT PMN: 08-0088 Use: Emulsifier Number of Sites/ Location: Days/yr: Basis: Submission provided estimate of . Used the CEB standard default of d/yr operation, number of sites and PMN concentration for determination of batch size. ChemSTEER estimates Process Description: ENVIRONMENTAL RELEASES ESTIMATE SUMMARY IRER Note: The daily releases listed for any source below may coincide with daily releases from the other sources to the same medium.

RELEASE TOTAL

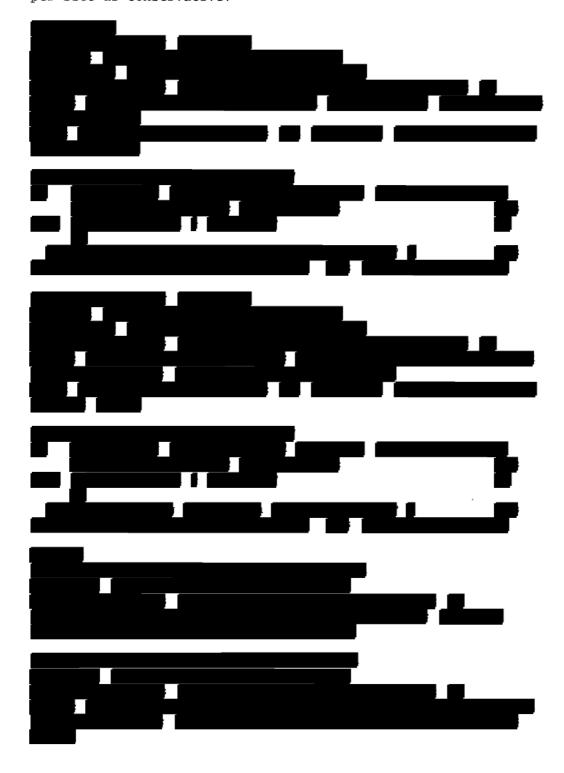
- all sites

OCCUPATIONAL EXPOSURES ESTIMATE SUMMARY

Tot. # of workers exposed via assessed routes:

Basis: Used the CEB standard estimate of workers per activity,

per site as conservative.



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MEMORANDUM of CBI TELEPHONE CONVERSATION

CALL BY: Tracey Pennington

Organization: ERG

CALL TO:

Organization:

Date: 11/28/2007

Time: 9:00 am

Phone:

Concerning what TSCA CBI?

PMN: 08-0088



T. T. T. TRANSMARKER GEORGE